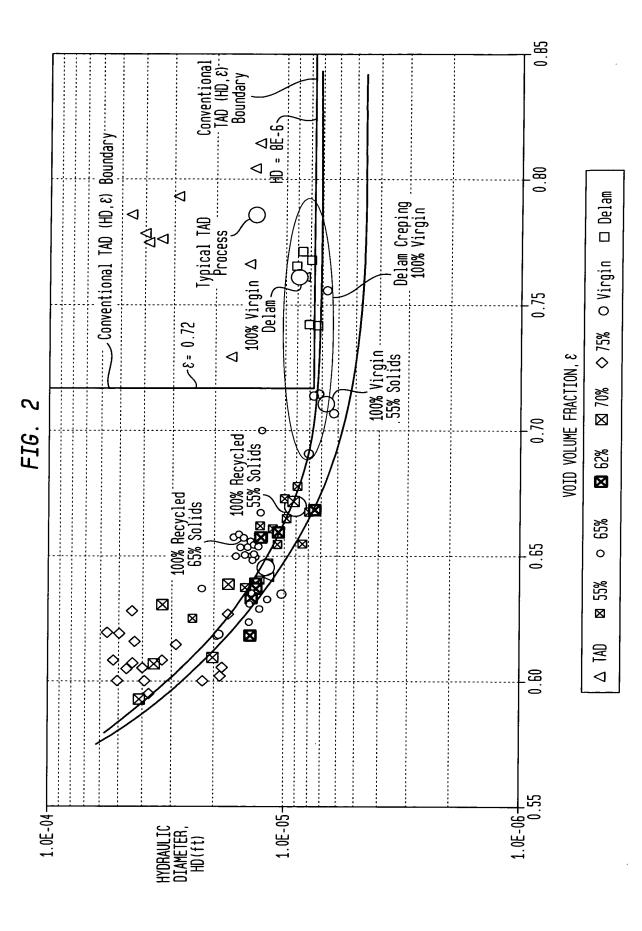
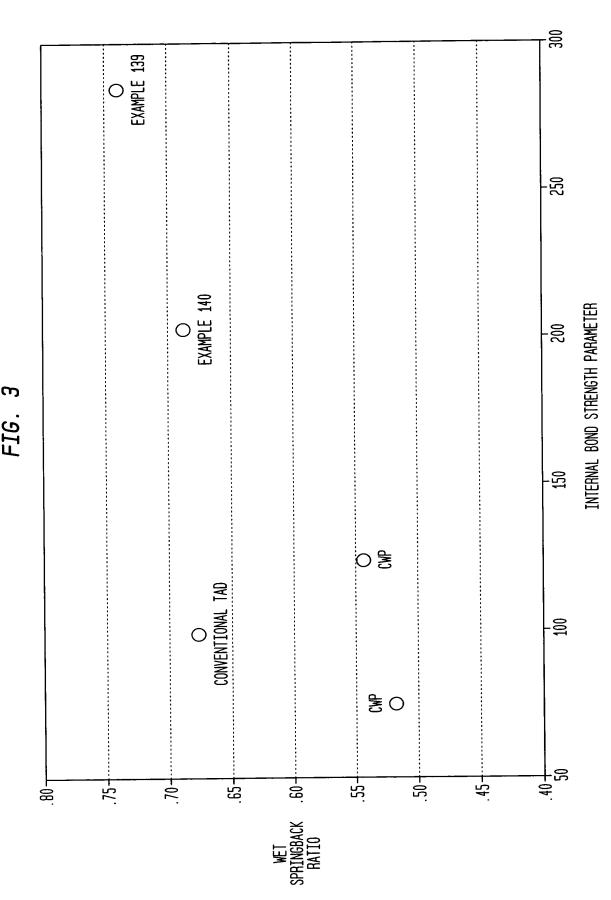
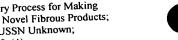


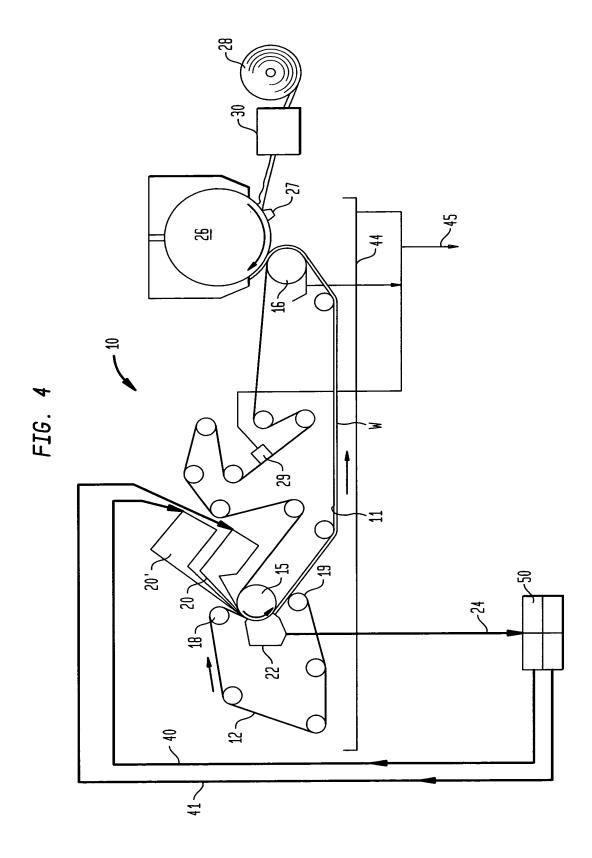
ر بــ

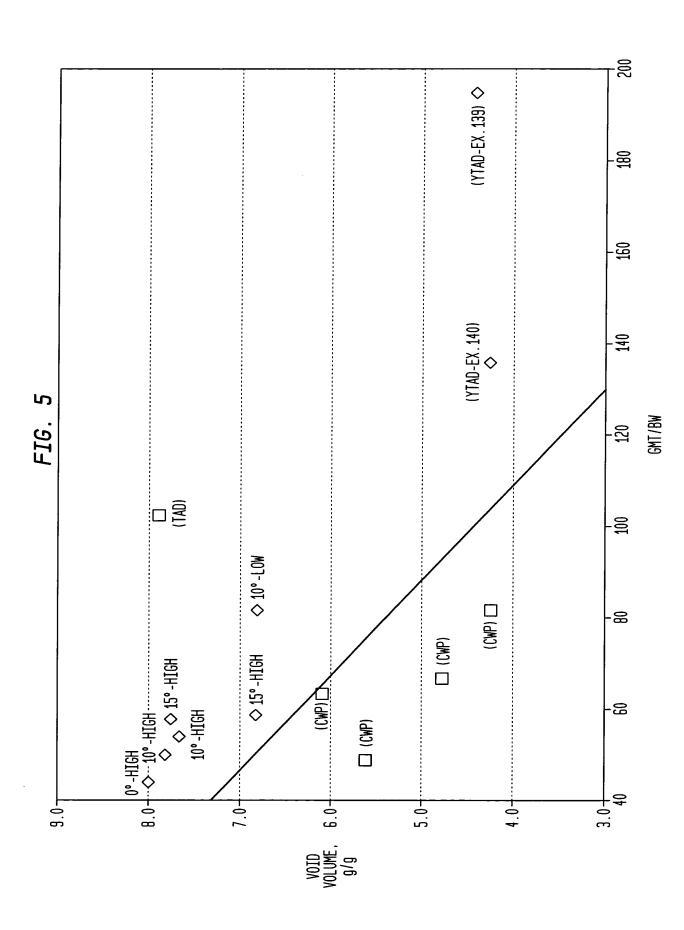


ry Process for Making Novel Fibrous Products; JSSN Unknown; 9-41)









3

10 DEG BLADE HIGH ADHESION
0 DEG BLADE
UNCREPED TAD -15 DEG BLADE ~10 DEG BLADE LOW ADHESION -UNPRESSED HANDSHEET -8 - DRY-CREPE CONTROL -2 <del>.</del> PRESSURE DROP, INCHES H<sub>2</sub>0 **E** 400+ <del>-</del>002 <del>-</del>009 1600-1400-1200-





FTG



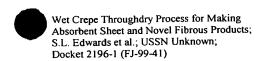




FIG.  $\theta$ 







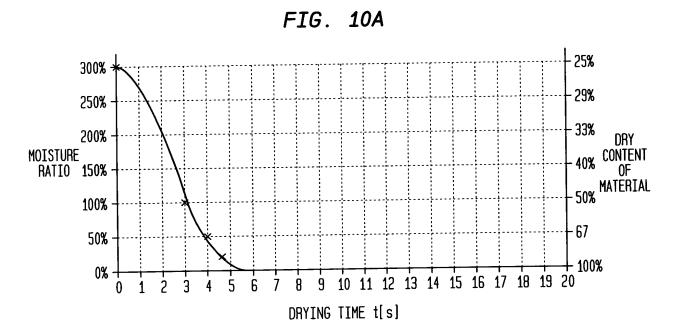
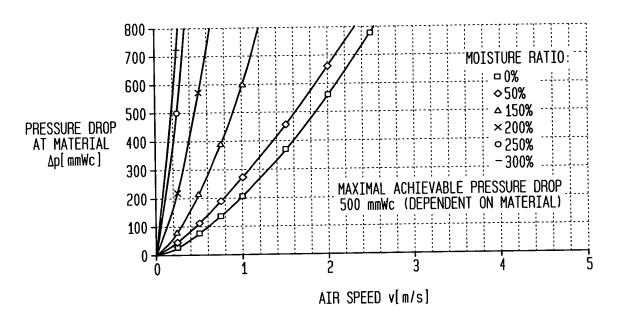
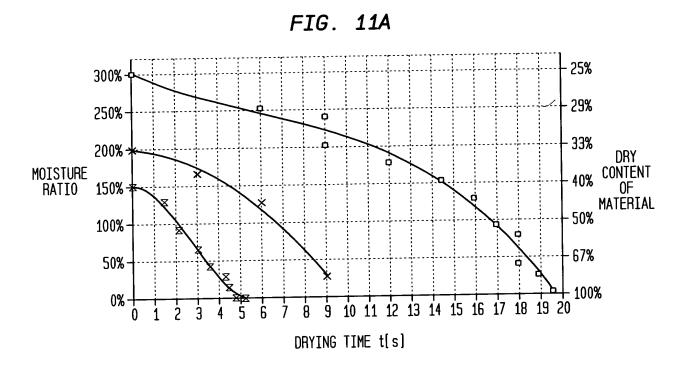
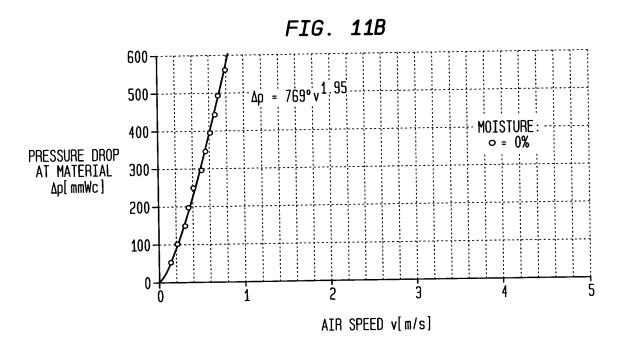
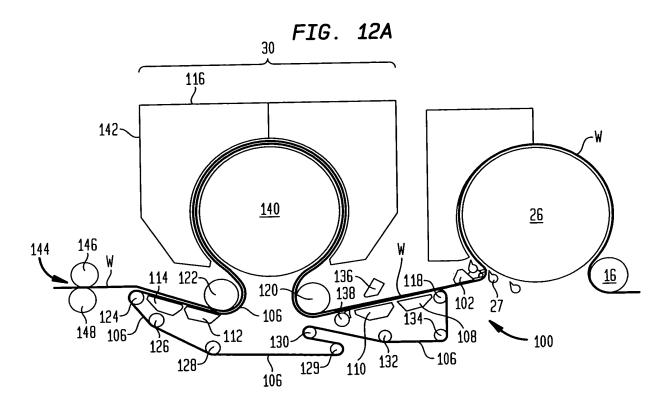


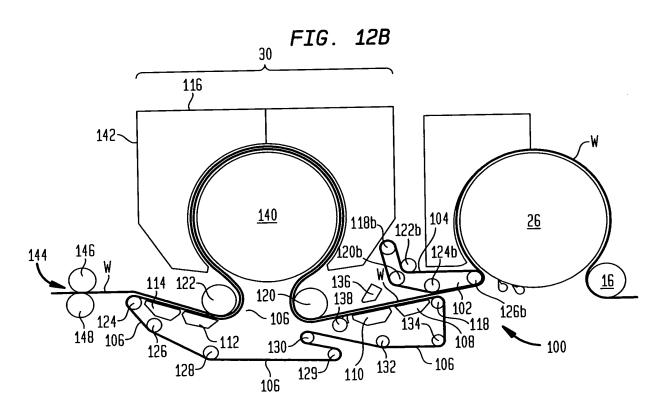
FIG. 10B

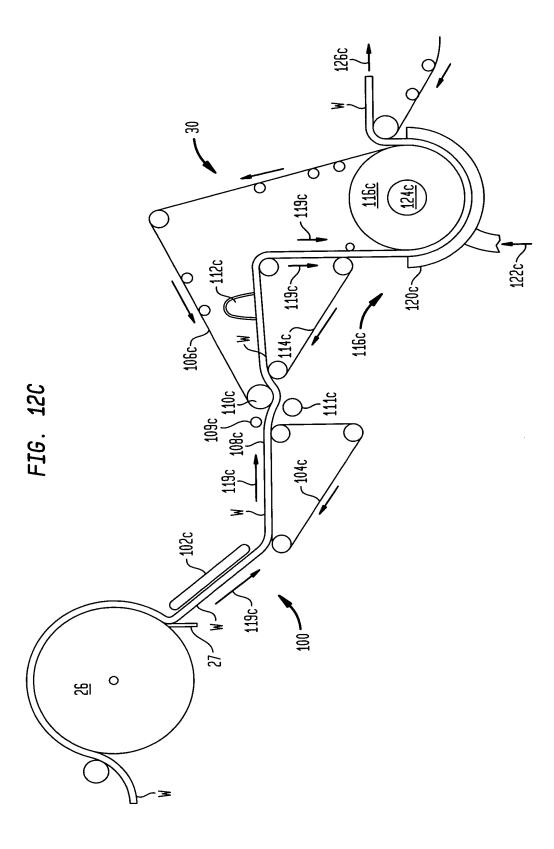






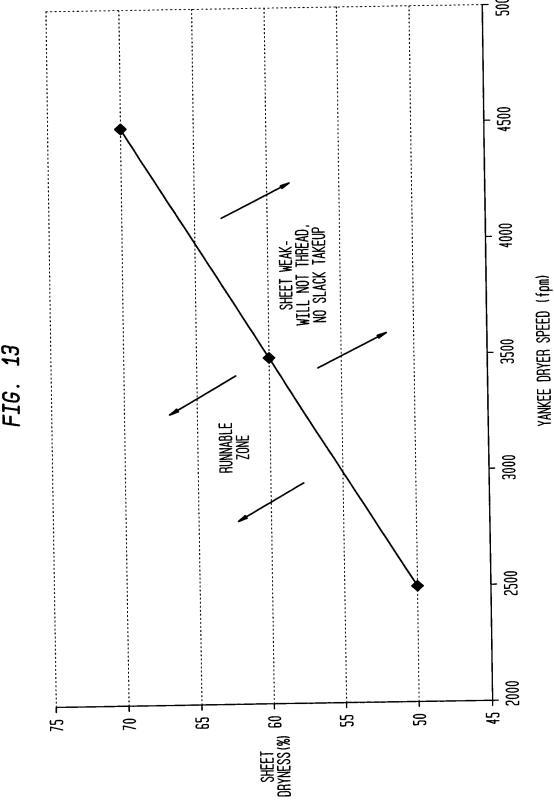






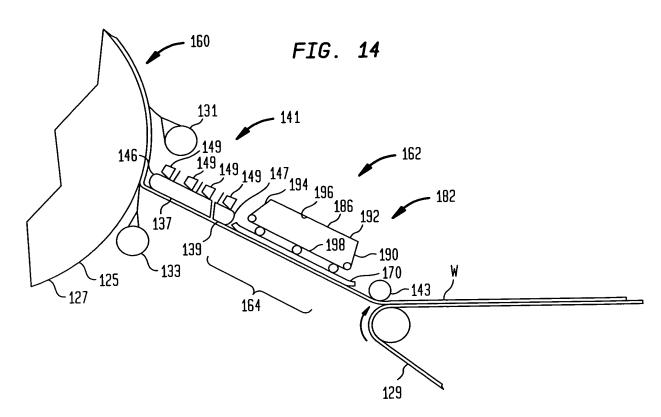


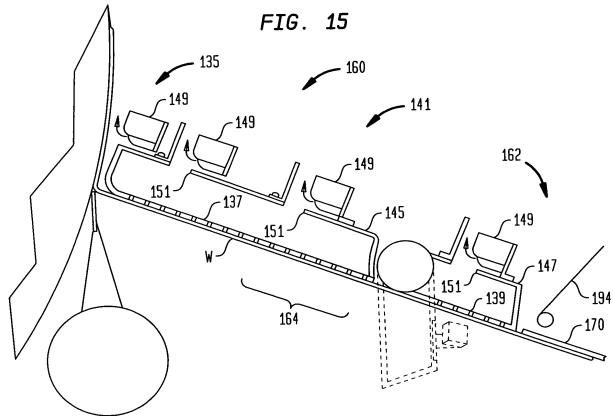




ETC 12











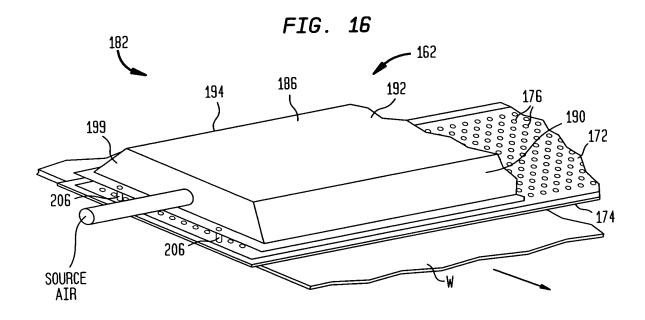
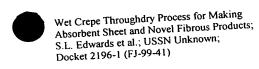
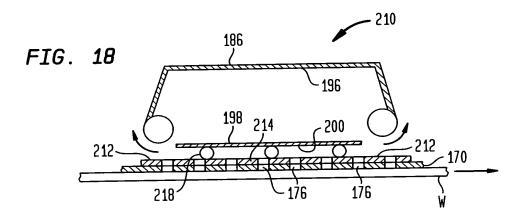
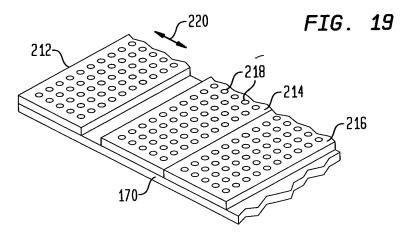


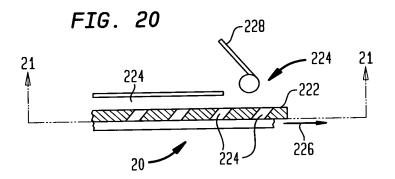
FIG. 17

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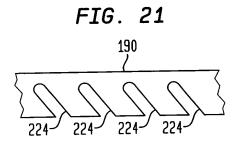
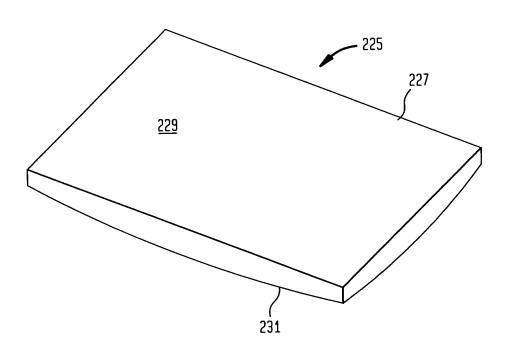
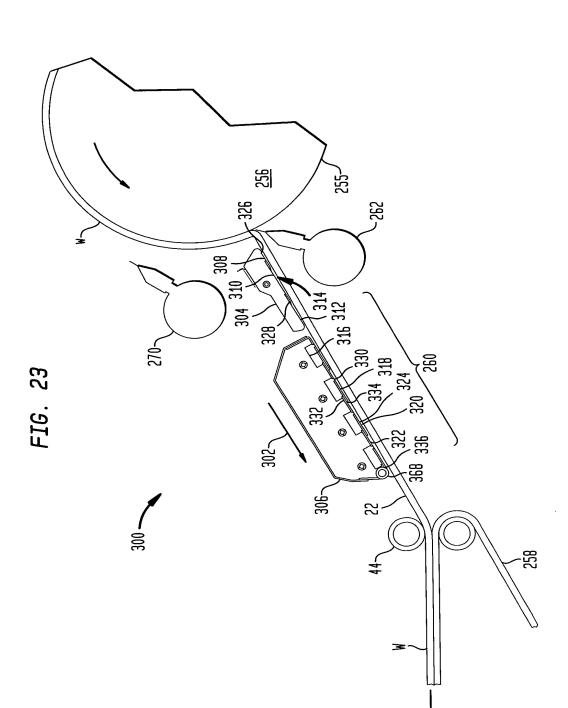




FIG. 22

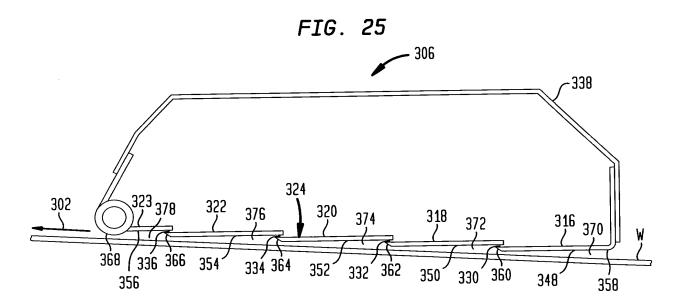


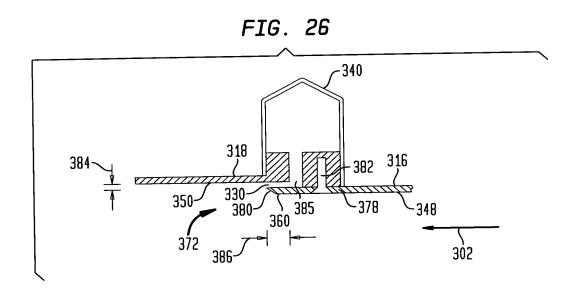






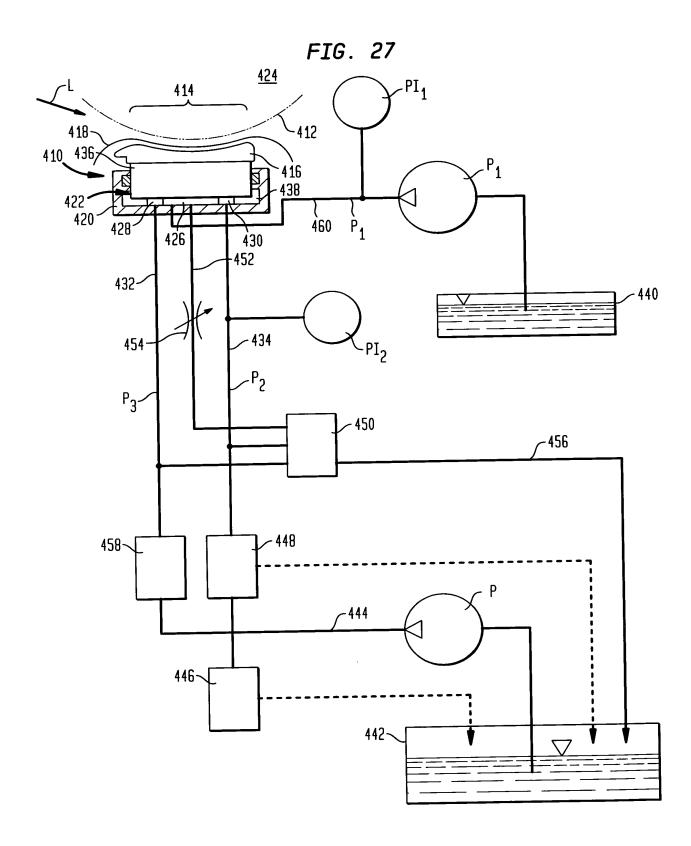
3 338 FIG. 24 >











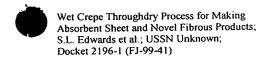




FIG. 28

TYPICAL PRESSURE ROLL CURVE

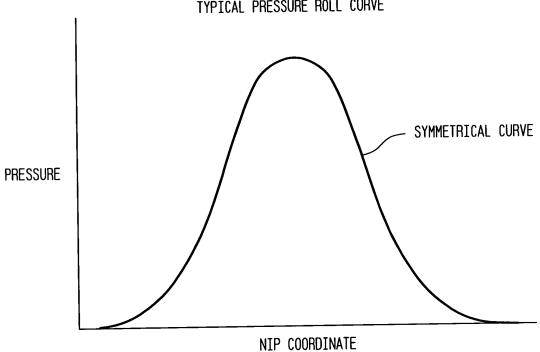


FIG. 29

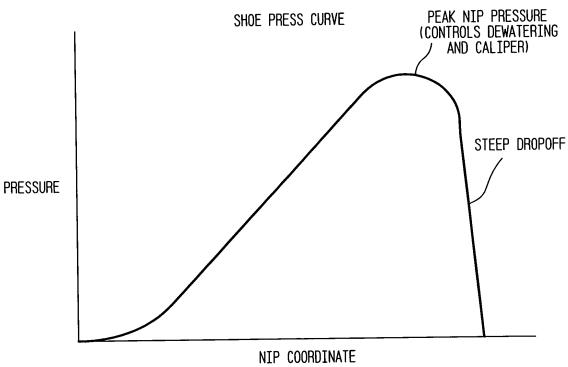




FIG. 30

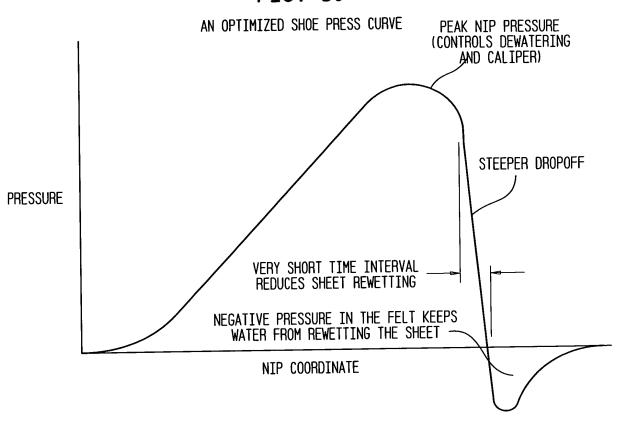
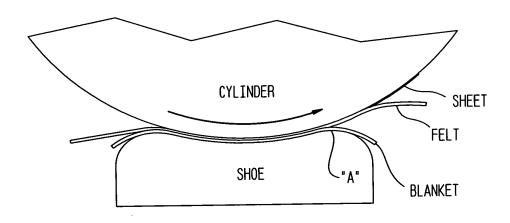
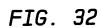


FIG. 31

SHOE PRESS WITH LARGE DIAMETER TRANSFER CYLINDER AND WITH FELT PARTIALLY WRAPPING CYLINDER







SHOE PRESS TAPERED ON THE EXIT SIDE SO THAT BLANKET/FELT CAN BE RAPIDLY REMOVED FROM SHEET

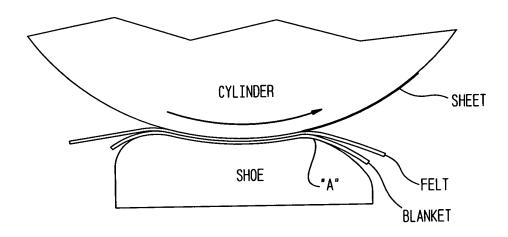


FIG. 33

SHOE PRESS TAPERED ON THE EXIT SIDE SO THAT FELT CAN BE RAPIDLY REMOVED FROM THE SHEET WHILE THE BLANKET IS SIMULTANEOUSLY RAPIDLY REMOVED FROM THE FELT

